

# This Clinical Investigation Assesses the Safety and Performance of a New Beamformer for MED-EL Cochlear Implant Recipients.

NCT07213505

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	MED-EL Elektromedizinische Geräte GesmbH
<b>Enrollment</b>	40 participants

## Key Eligibility Criteria

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### Inclusion (13)

- Minimum age of eighteen (18) years at time of enrolment
  - Experienced MED-EL cochlear implant (CI) user (e 6 months) for the ear to be tested
  - User of a MED-EL Audio Processor (i.e. a SONNET, SONNET 2, SONNET 3, or RONDO 3 e 3months)
  - Post-lingual onset of severe to profound sensory-neural hearing loss on the ear to be tested
  - A minimum of 40% speech recognition in the Freiburg Monosyllables Test in quiet at 65 dB sound pressure level (SPL) for the ear to be tested (at the last time tested in clinical routine)
- ... and 8 more (see full listing online)

### Locations (2 total)

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Medizinische Universität Innsbruck, Universitätsklinik für Hör-, Stimm-, und Sprachstörungen, Innsbruck, Austria  
Universitätsklinikum St. Pölten, Abteilung für Hals-, Nasen- und Ohrenerkrankungen, Sankt Pölten, Austria